CYCLES

Inventors: W.D. Grover et al. Docket No.: LAMA121377

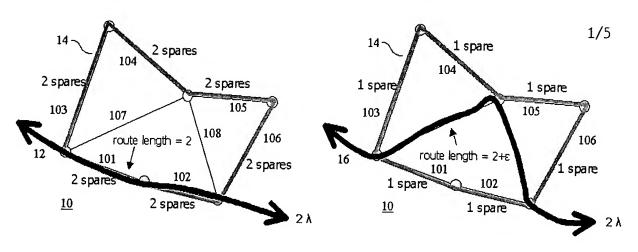


Fig. 1(a)

Fig. 1(b)

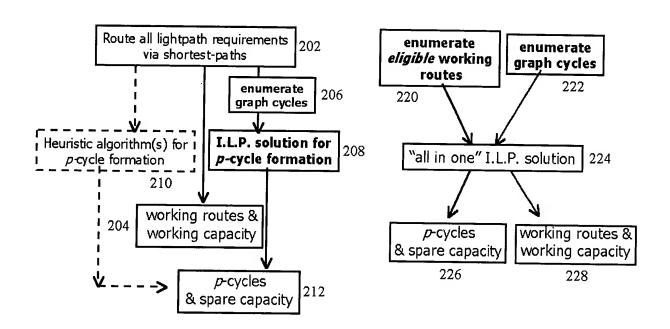
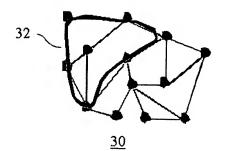


Fig 2(a)

Fig 2(b)

CYCLES

Inventors: Docket No.: W.D. Grover et al. LAMA121377

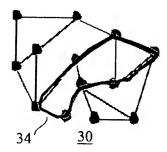


6 spans, all on-cycle (equiv. To a ring)

TS= 6

Fig. 3(a)

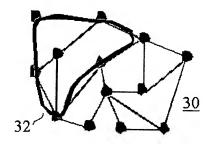
2/5



7 spans on-cycle 2 straddlers

TS = 7 + 2*2 = 11

Fig. 3(b)



$$TS = 6$$
 $Cost = 6 hops$
 $--> AE = 1$

Fig. 4(a)

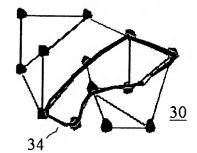


Fig. 4(b)

CYCLES

Inventors: W.D. Grover et al. Docket No.: LAMA121377

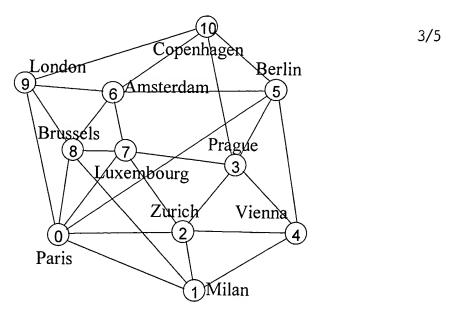


Fig. 5

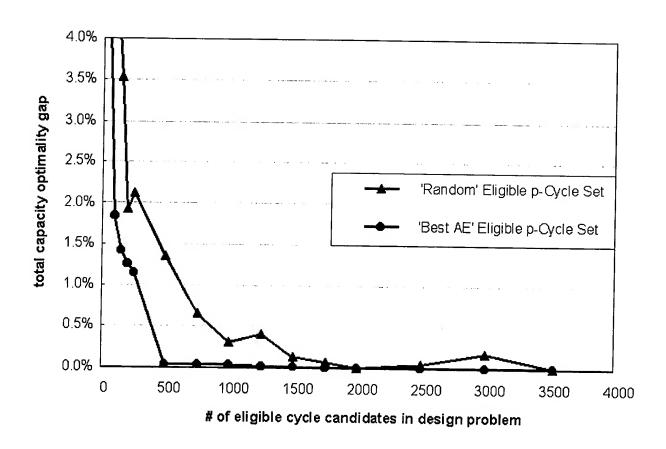


Fig. 6

CYCLES

Inventors: W.D. Grover et al. Docket No.: LAMA121377

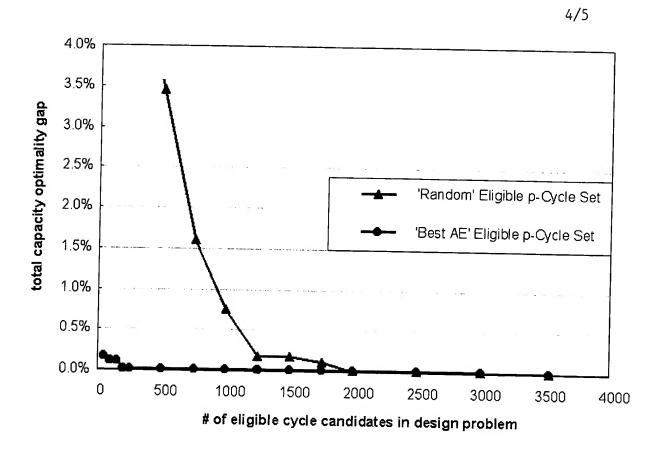


Fig. 7

CYCLES

Inventors: Docket No.: W.D. Grover et al. LAMA121377

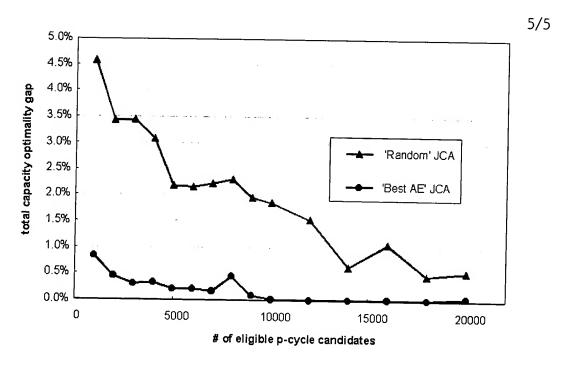


Fig. 8

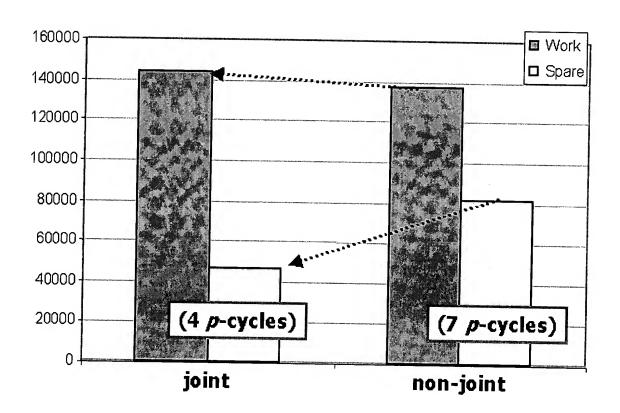


Fig. 9